

WE CLAIM:

1. A canopy for a stationary covering device, comprising:
a cover having an asymmetrically positioned vertex point from which the cover projects with unequal extensions, wherein at the asymmetrically positioned vertex point, the canopy is rotatable around a fixed longitudinal axis relative to the ground to provide an adjustable coverage zone within a desired stationary area when rotated from a first canopy position to a second canopy position at an elevational level relative to the ground.
2. The canopy of claim 1, wherein said coverage zone comprises a shading zone for providing shade at a time of daylight.
3. The canopy of claim 1 further comprising one or more traversal support members that support the unequal extensions from the vertex point.
4. The canopy of claim 1, wherein the one or more traversal support members comprise one or more support ribs that traverse the cover.
5. The canopy of claim 1, wherein at least one of the one or more support ribs has a fixed length.
6. The canopy of claim 1, wherein at least one of the one or more support ribs has a variable length.
7. The canopy of claim 1, wherein the one or more traversal support members comprise at least one of a collapsible member, a retractable member and an extendible member.
8. The canopy of claim 1, wherein the cover is comprised of pliable material.
9. The canopy of claim 1, wherein the pliable material comprises at least one of a lightweight ultraviolet resistant material, a cloth material, a nylon material, or an acrylic material.

10. The canopy of claim 1, wherein the cover is fabricated as at least one of a single integrated unit and a number of pieced together sub-units.
11. The canopy of claim 1, wherein the unequal extensions define a ratio of asymmetry relative at the highest culminating point of the canopy, and measured horizontally in plan view in a range between 1.5:1 and 2.3:1.
12. The canopy of claim 1, wherein the longitudinal axis is at least one of a horizontal longitudinal axis or a tilted longitudinal axis.
13. A covering device, comprising:
 - a canopy, comprising
 - a cover having an asymmetrically positioned vertex point from which the cover extends with unequal extensions, wherein at the asymmetrically positioned vertex point, the canopy is rotatable around a fixed longitudinal axis relative to the ground to provide an adjustable coverage zone within a desired stationary area when rotated from a first canopy position to a second canopy position at an elevational level relative to the ground; and
 - a fixed support mechanism for positioning the canopy relative to the elevated level.
14. The covering device of claim 12, wherein the fixed support mechanism comprises a vertical support at the asymmetrically positioned vertex point from beneath the canopy
15. The covering device of claim 12, wherein the fixed support mechanism comprises a cantilevered support at the asymmetrically positioned vertex point by a projection from above the canopy.

16. The covering device of claim 12, wherein said coverage zone comprises a shading zone for providing shade during daylight hours.
17. The covering device of claim 12 further comprising one or more traversal support members that support the unequal extensions from the vertex point.
18. The covering device of claim 12, wherein the one or more traversal support members comprise one or more support ribs that traverse the cover.
19. The covering device of claim 12, wherein at least one of the one or more support members has a fixed length.
20. The covering device of claim 12, wherein at least one of the one or more support members has a variable length.
21. The covering device of claim 12, wherein the one or more traversal support members comprise at least one of a collapsible member, a retractable member and an extendible member.
22. The covering device of claim 12, wherein the cover is comprised of pliable material.
23. The covering device of claim 12, wherein the pliable material comprises at least one of a lightweight ultraviolet resistant material, a cloth material, a nylon material, or an acrylic material.
24. The covering device of claim 12, wherein the cover is fabricated as at least one of a single integrated unit and a number of pieced together sub-units.
25. The covering device of claim 12, wherein the unequal extensions define a ratio of asymmetry relative at the highest culminating point of the canopy in a range between 1.5:1 and 2.3:1.

26. The canopy of claim 1, wherein the fixed longitudinal axis is at least one of a longitudinal axis or a tilted longitudinal axis.